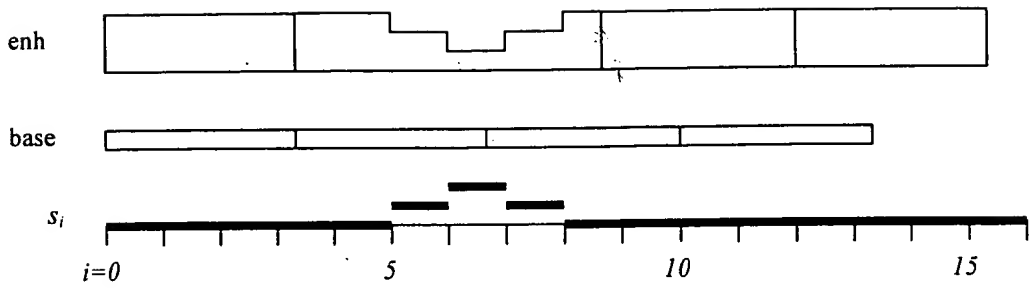


**FIGURE 1**

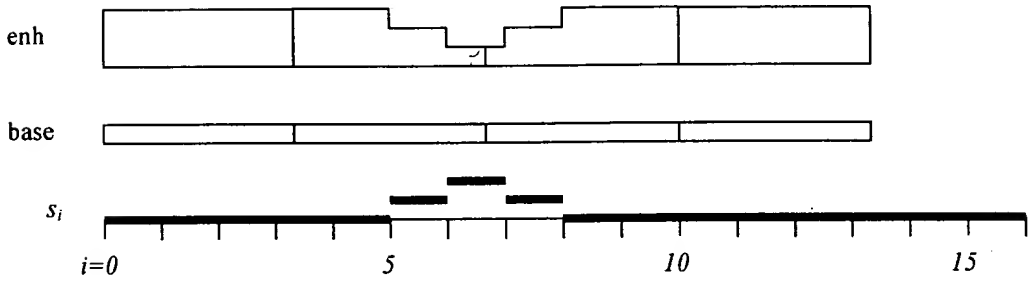


**FIGURE 2**

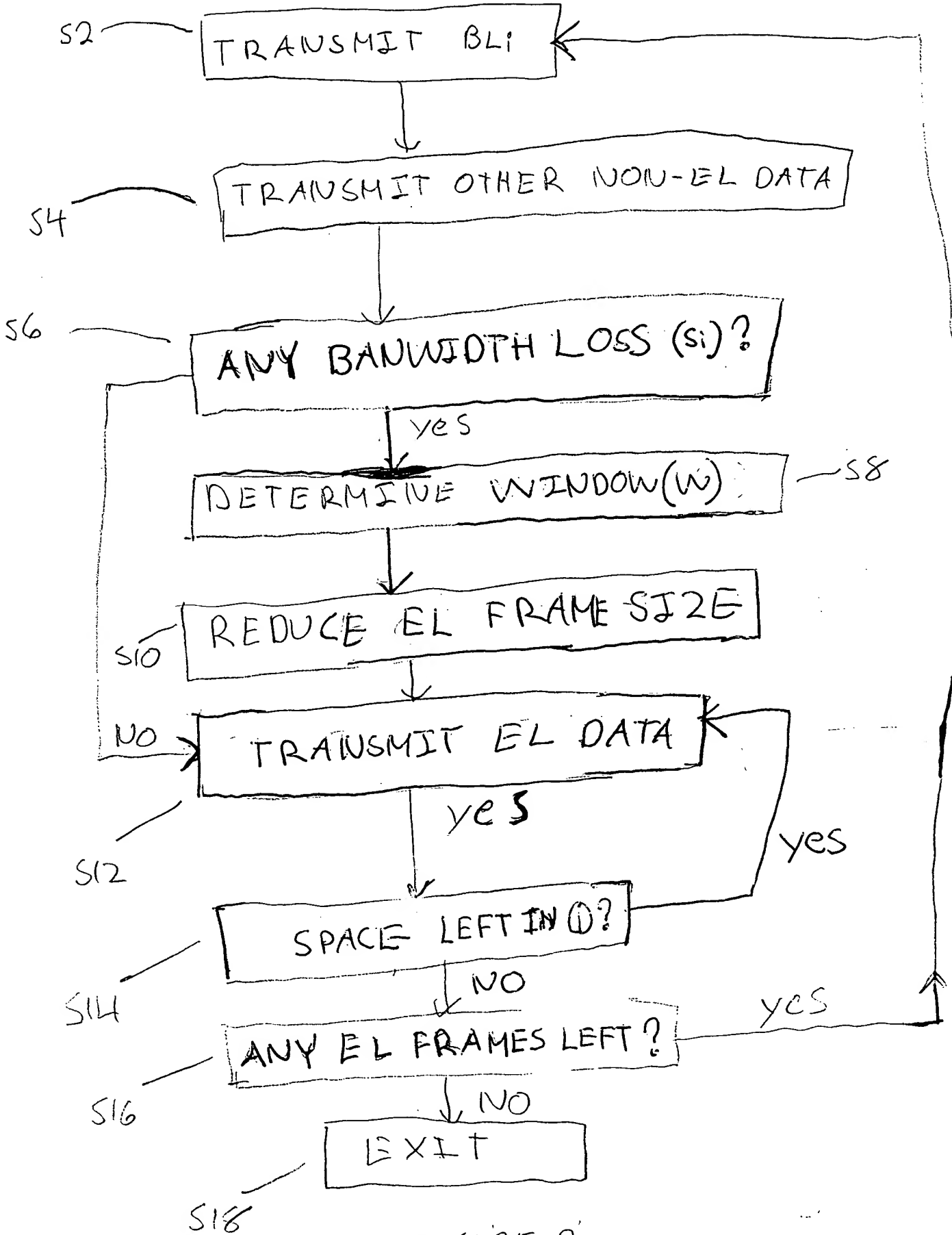
S2
TRANSMIT BLi
TRANSMIT OTHER NON-EL DATA
S4
S6
ANY BANDWIDTH LOSS (Si)?
yes
DETERMIVE WINDOW(W)
S8
REDUCE EL FRAME SIZE
S10
NO
TRANSMIT EL DATA
yes
S12
yes
SPACE LEFT IN ①?
S14
NO
yes
ANY EL FRAMES LEFT?
S16
NO
EXIT
S16

FIGURE 3

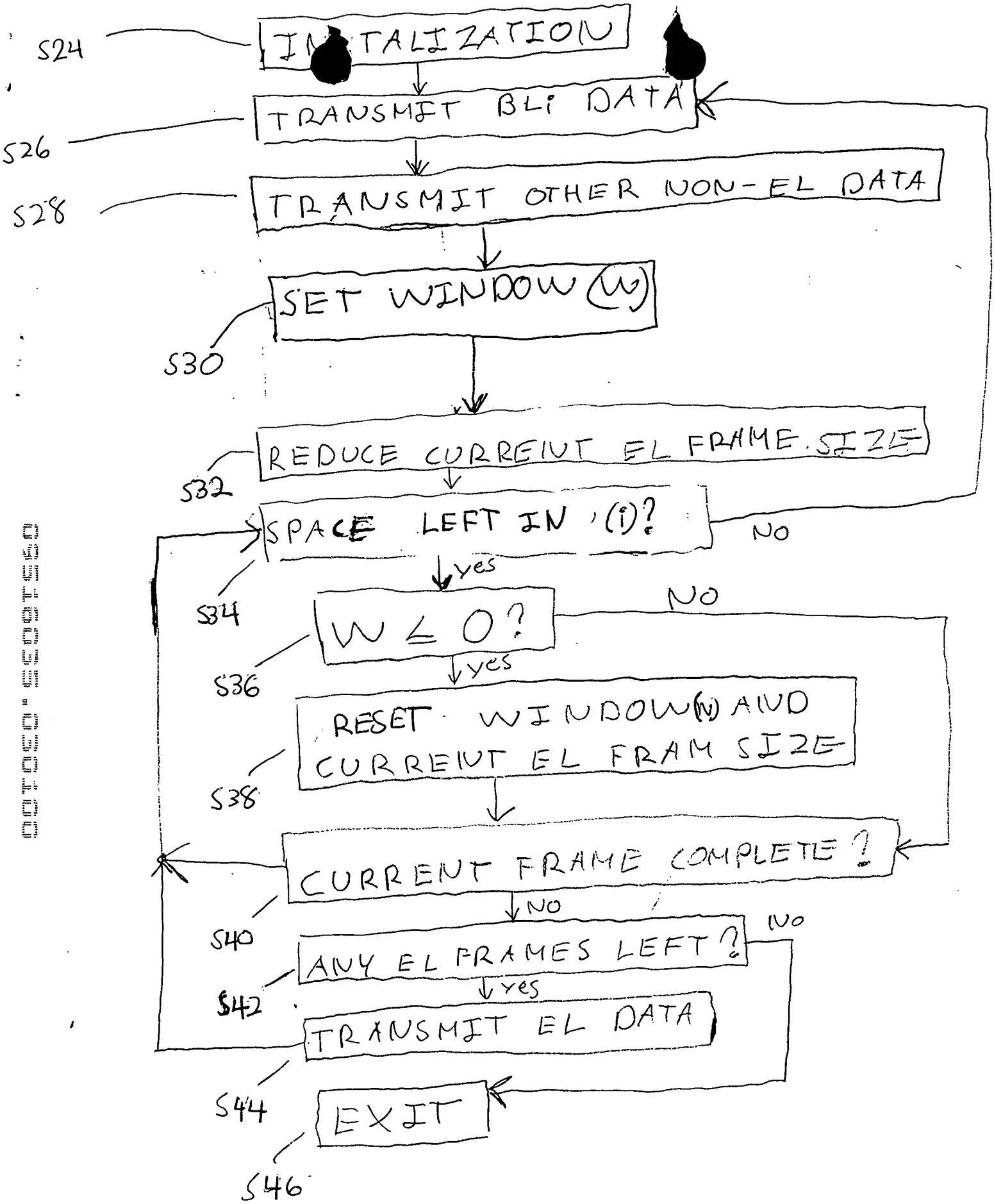
S24
INITALIZATION
TRANSMIT BLI DATA
S26
TRANSMIT OTHER NON-EL DATA
S28
SET WINDOW (W)
S30
REDUCE CURREIVT EL FRAME SIZE
S32
SPACE LEFT IN (i)?
NO
yes
S34
W ≤ 0?
NO
yes
S36
RESET WINDOW(W) AIVD
CURREIVT EL FRAM SIZE
S38
CURRENT FRAME COMPLETE?
NO
S40
ANY EL FRAMES LEFT?
NO
S42
yes
TRANSMIT EL DATA
S44
EXIT
S46

FIGURE 4

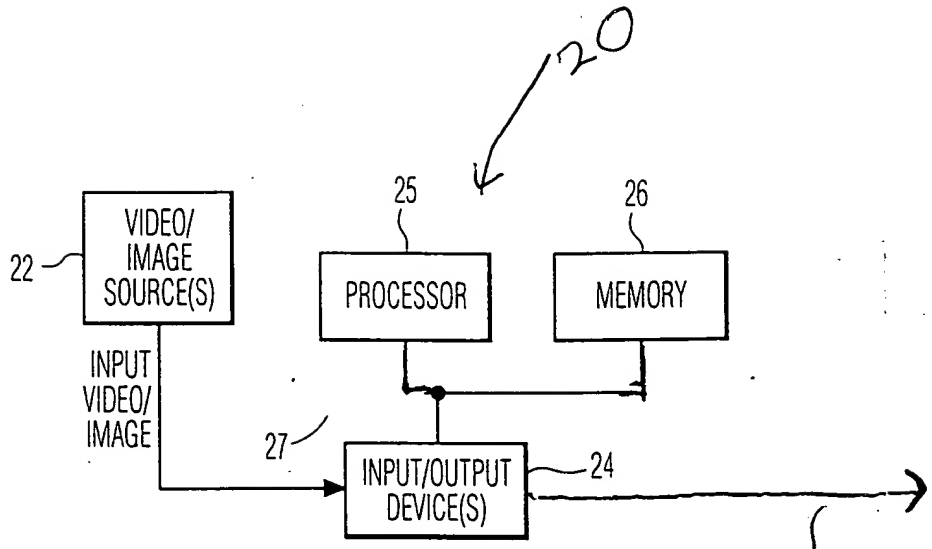
20
25
26
22
VIDEO/
IMAGE
SOURCE(S)
PROCESSOR
MEMORY
INPUT
VIDEO/
IMAGE
27
INPUT/OUTPUT
DEVICE(S)
24
27

FIGURE 5